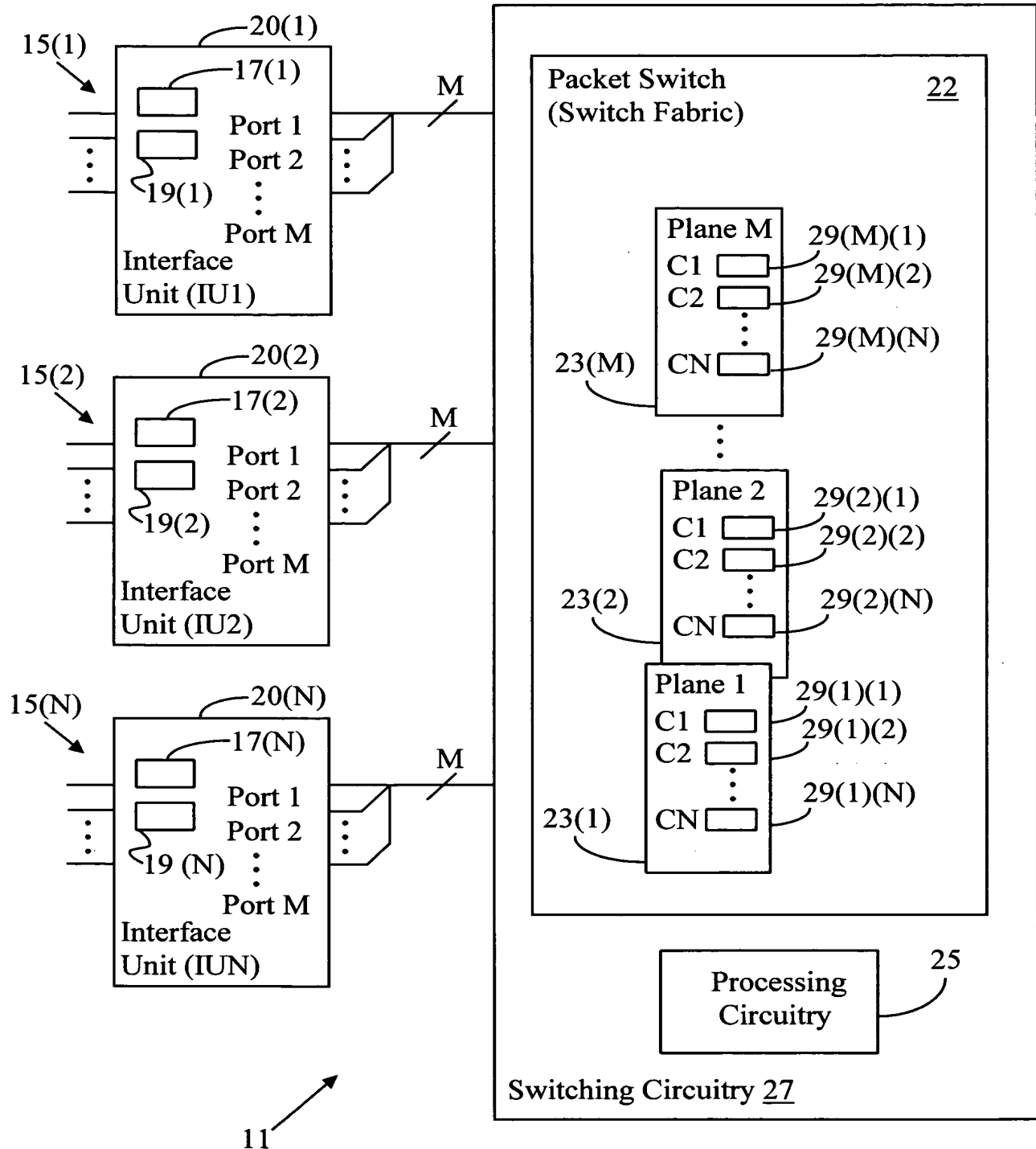


Fig. 1

**Fig. 2**

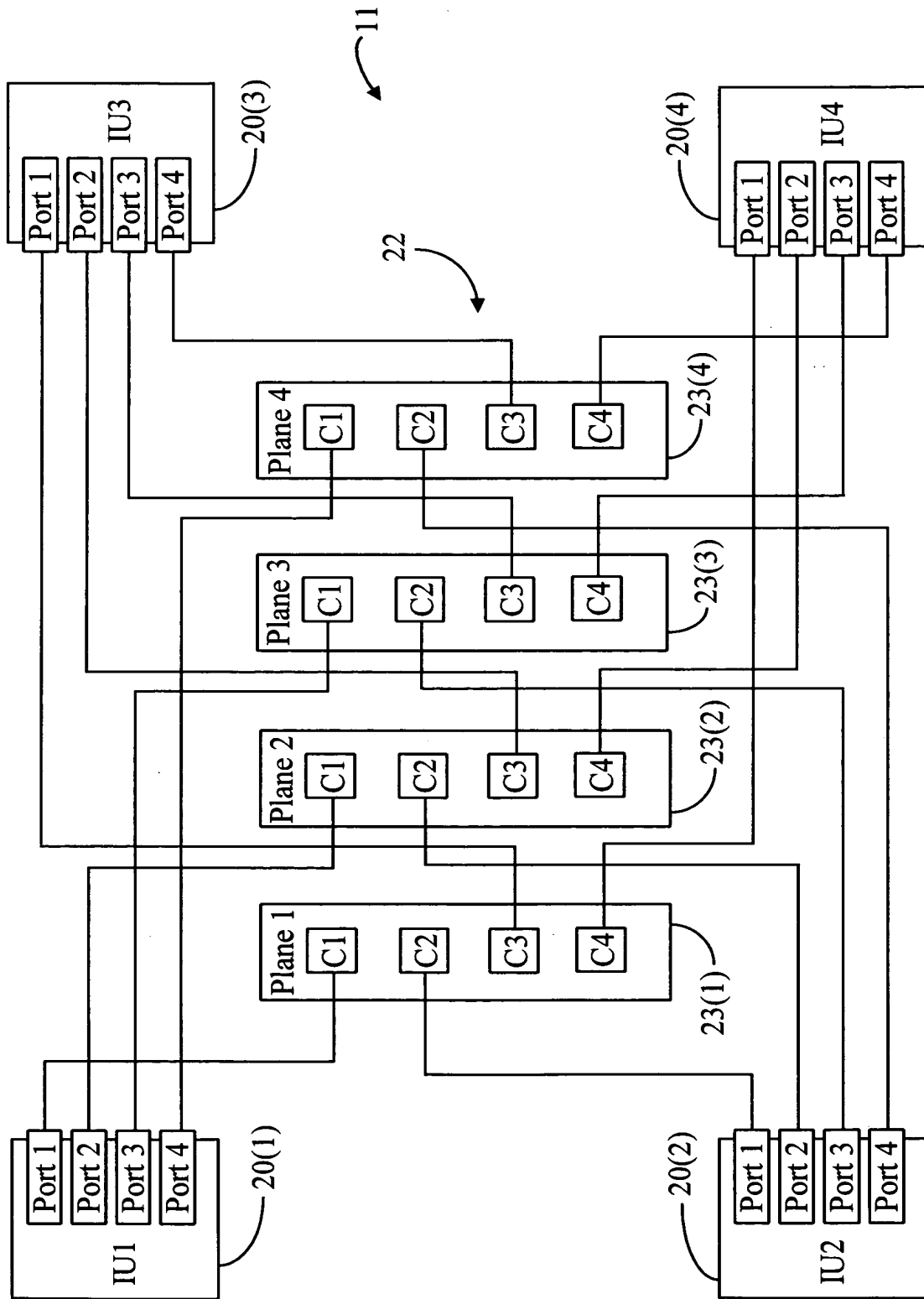
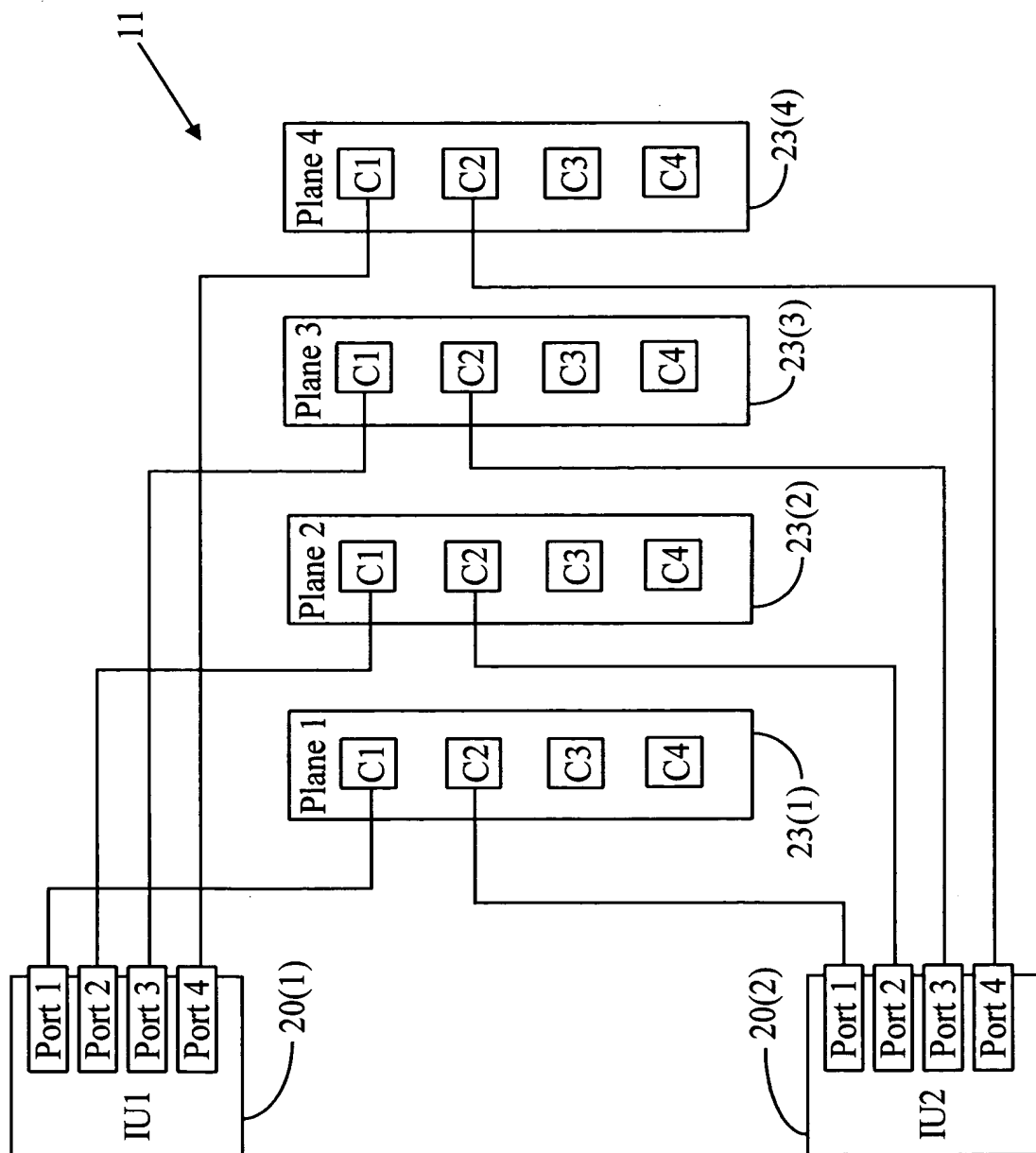
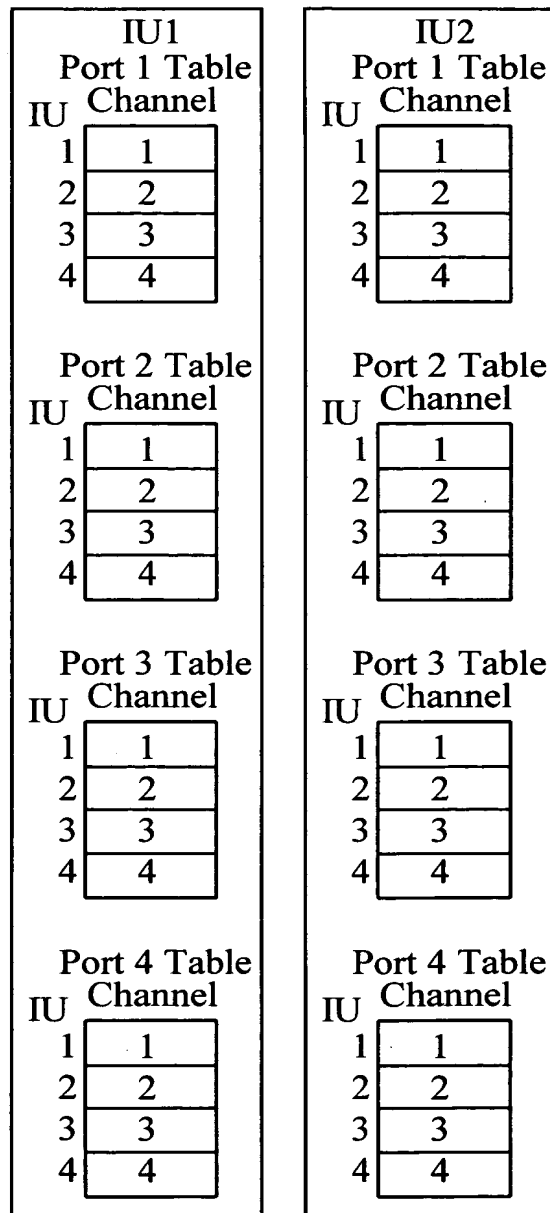


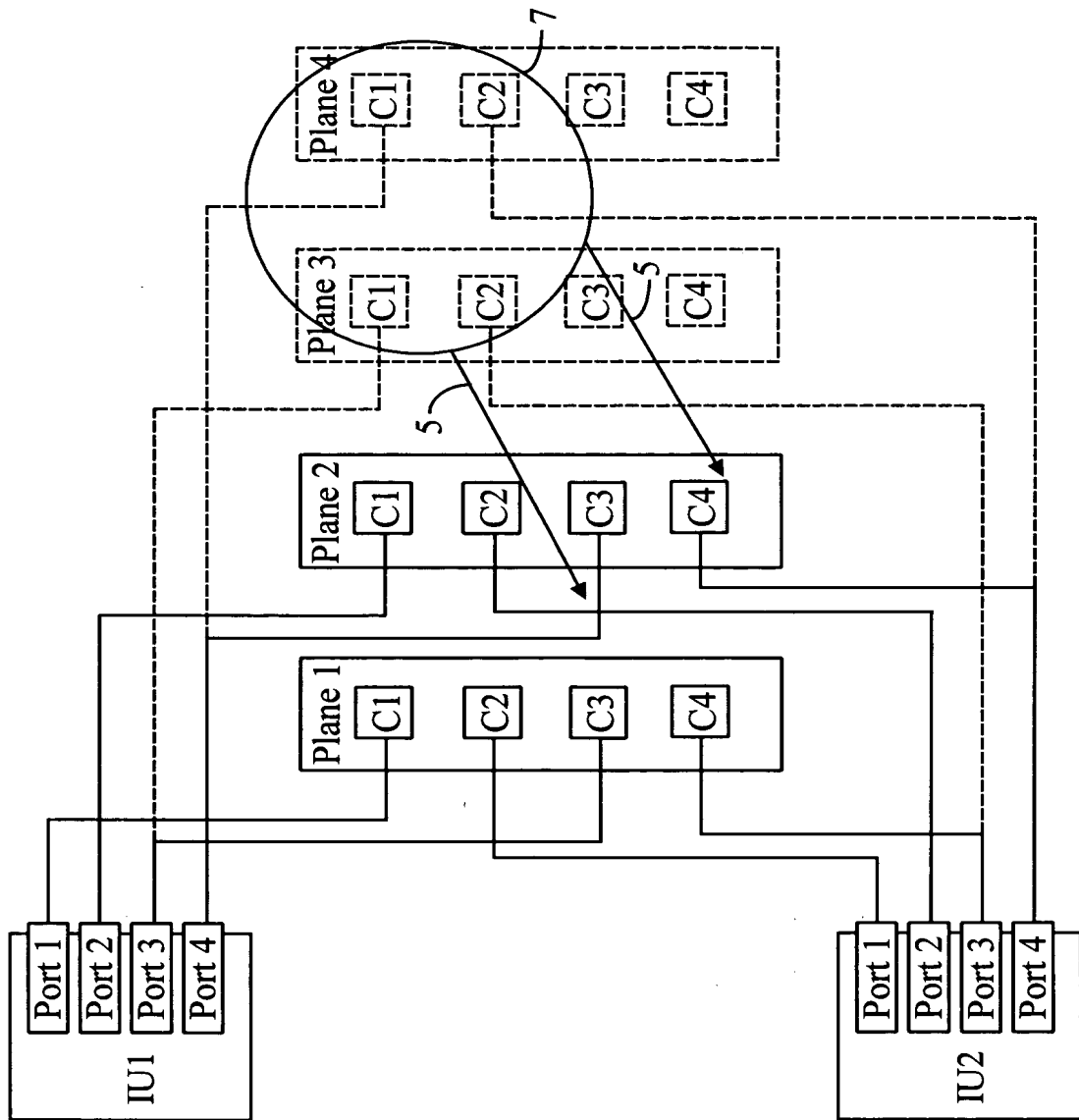
Fig. 3

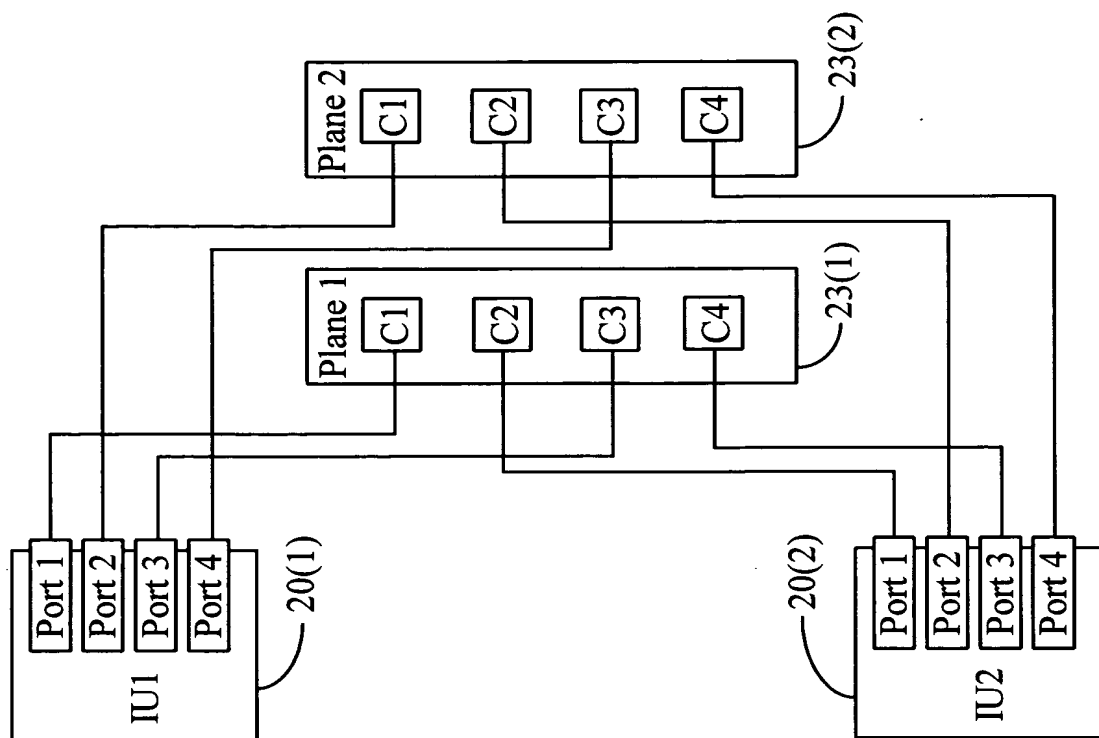
IU1		IU2		IU3		IU4	
Port 1 Table		Port 1 Table		Port 1 Table		Port 1 Table	
IU	Channel	IU	Channel	IU	Channel	IU	Channel
1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4
Port 2 Table		Port 2 Table		Port 2 Table		Port 2 Table	
IU	Channel	IU	Channel	IU	Channel	IU	Channel
1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4
Port 3 Table		Port 3 Table		Port 3 Table		Port 3 Table	
IU	Channel	IU	Channel	IU	Channel	IU	Channel
1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4
Port 4 Table		Port 4 Table		Port 4 Table		Port 4 Table	
IU	Channel	IU	Channel	IU	Channel	IU	Channel
1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4

Fig. 4

*Fig. 5*

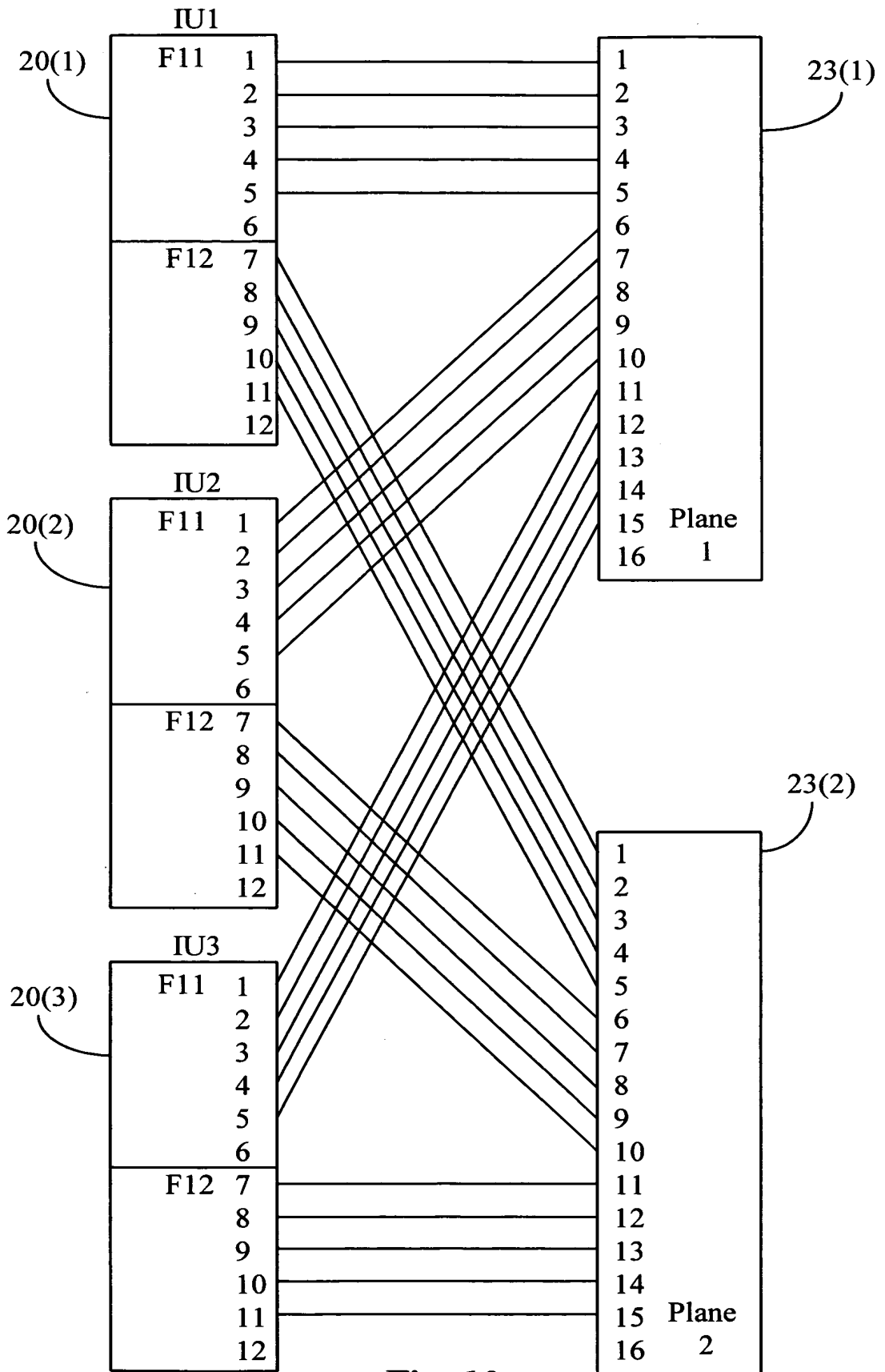
**Fig. 6**

**Fig. 7**

*Fig. 8*

IU1		IU2	
Port 1 Table		Port 1 Table	
IU	Channel	IU	Channel
1	1	1	1
2	2	2	2
3	x	3	x
4	x	4	x
Port 2 Table		Port 2 Table	
IU	Channel	IU	Channel
1	1	1	1
2	2	2	2
3	x	3	x
4	x	4	x
Port 3 Table		Port 3 Table	
IU	Channel	IU	Channel
1	3	1	3
2	4	2	4
3	x	3	x
4	x	4	x
Port 4 Table		Port 4 Table	
IU	Channel	IU	Channel
1	3	1	3
2	4	2	4
3	x	3	x
4	x	4	x

Fig. 9

**Fig. 10**

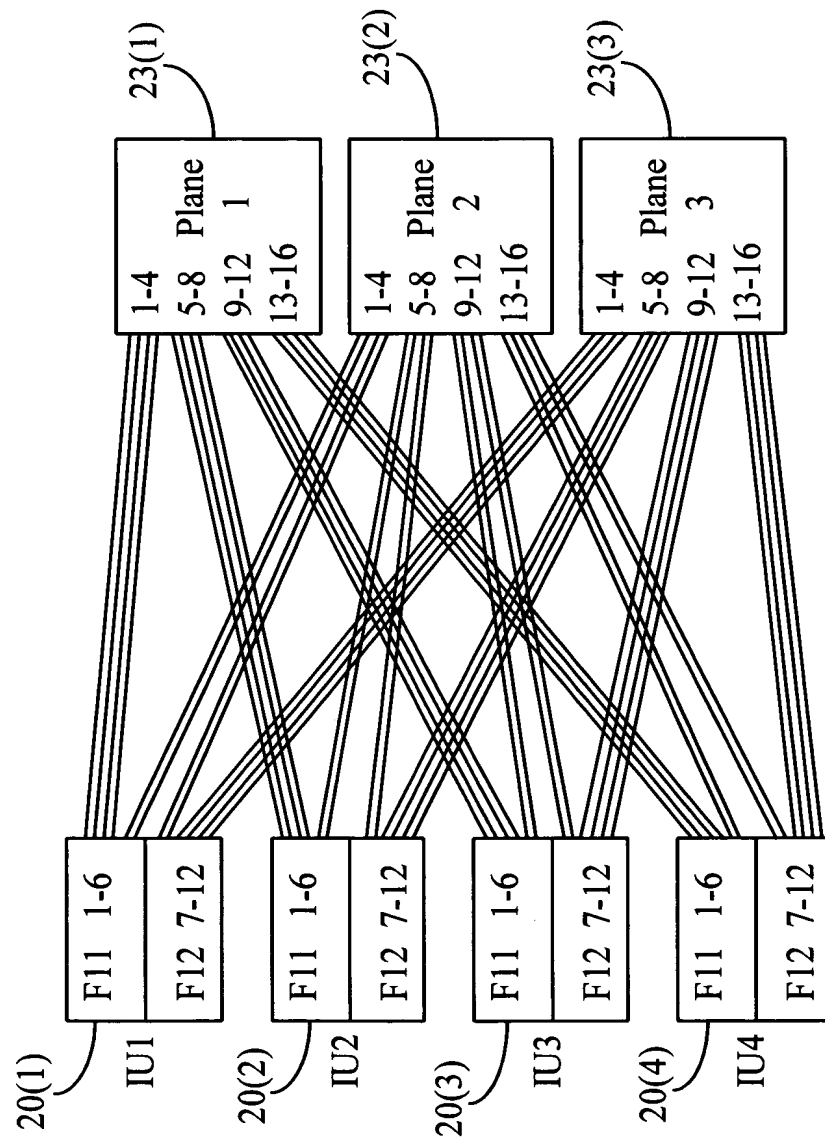


Fig. 11

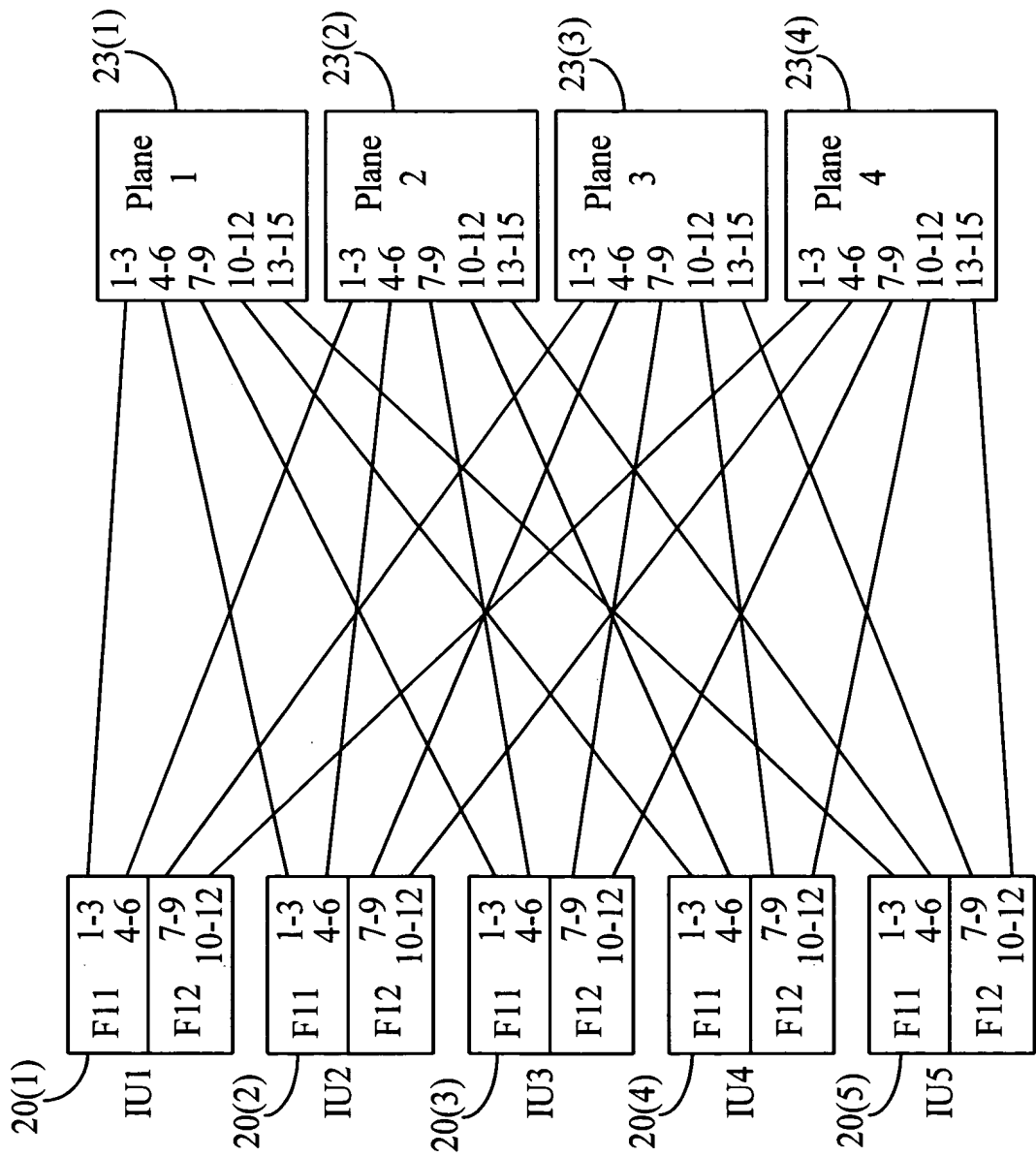
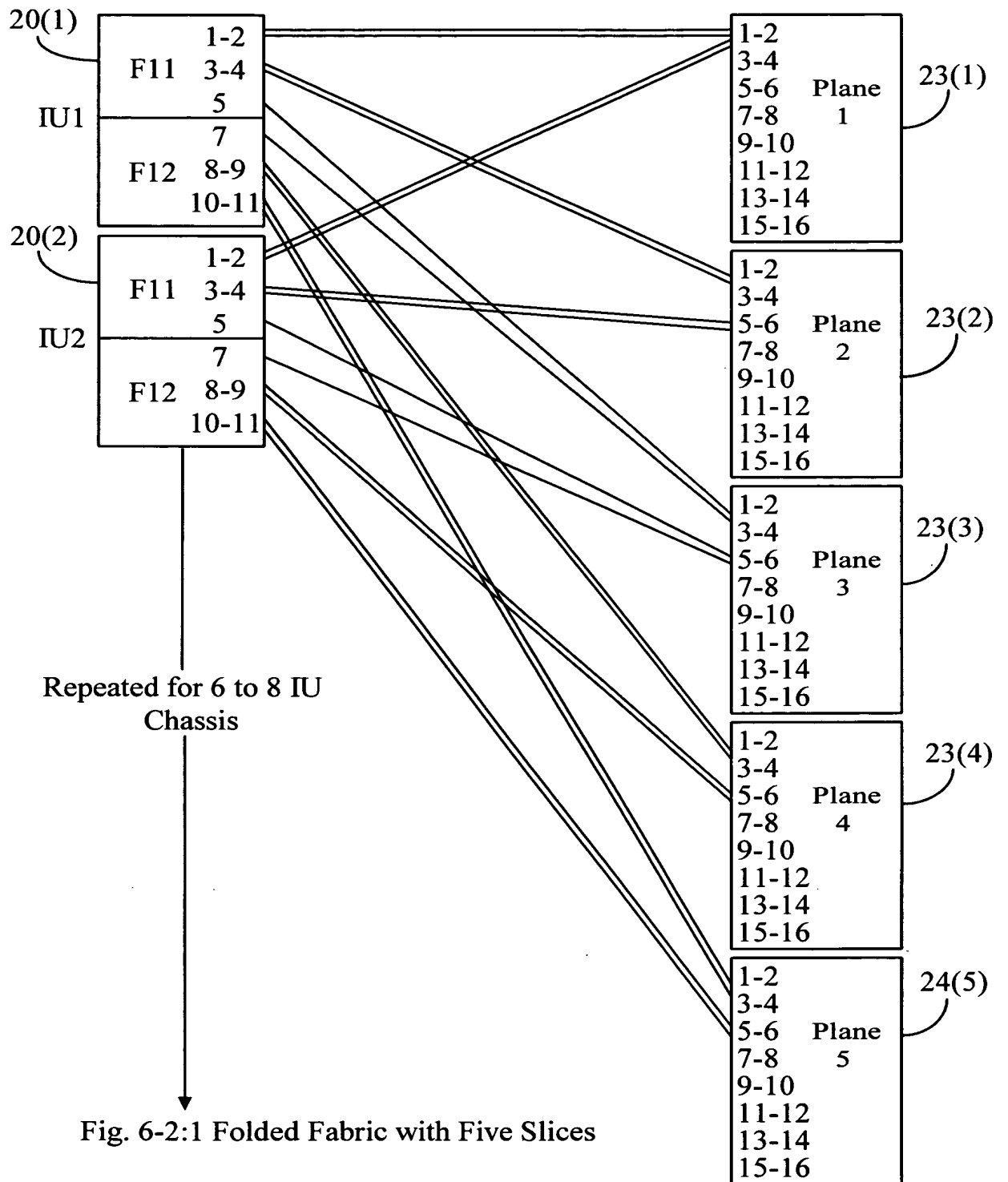
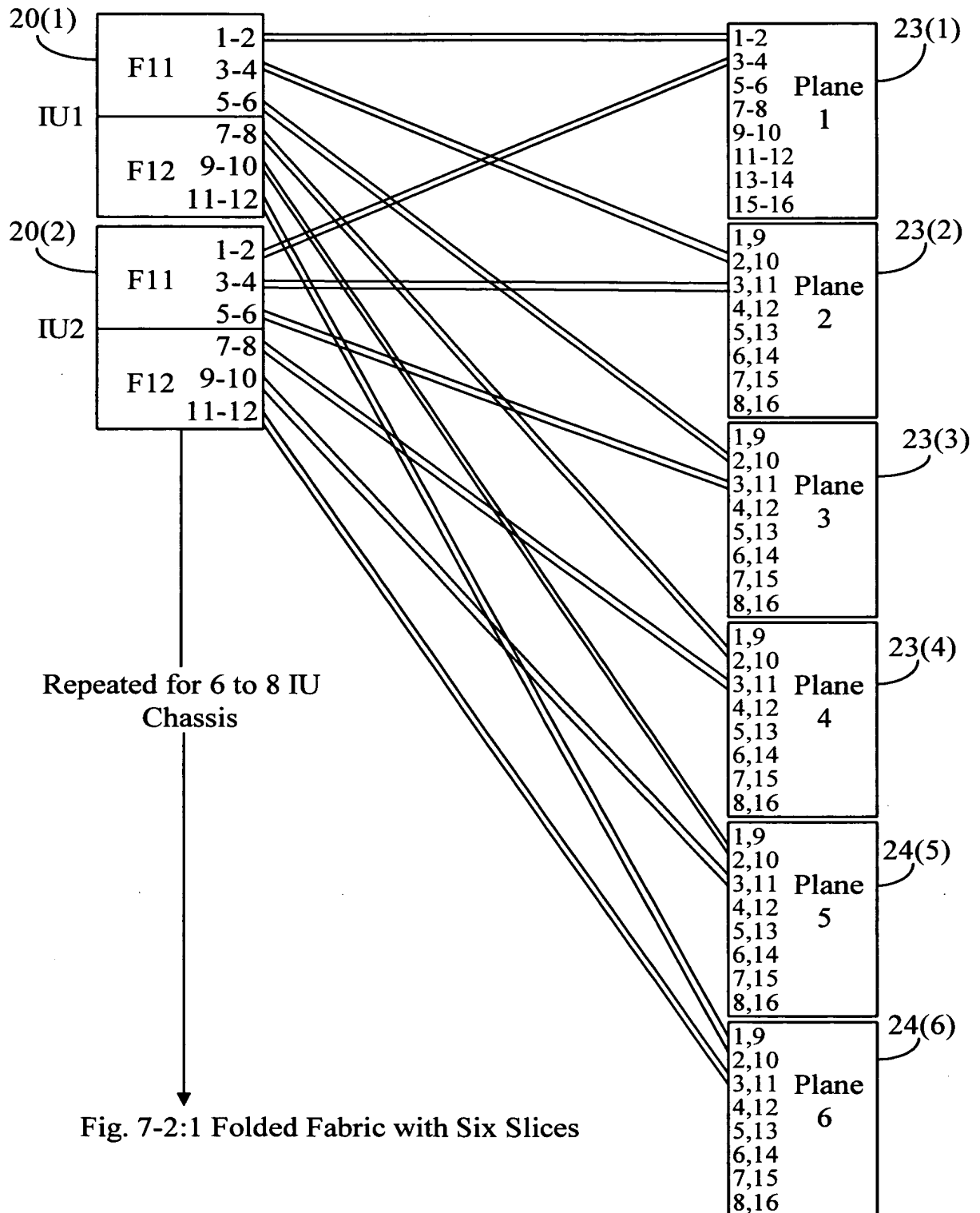


Fig. 12

**Fig. 13**

**Fig. 14**